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PHOTOGRAPHIC INTERPRETATION REPORT



Declass Review by
NIMA/DOD

**ICBM COMPLEX
KOZELSK, USSR
LAUNCH AREA F**

JULY 1965
COPY 97
6 PAGES

25X1

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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PHOTOGRAPHIC INTERPRETATION REPORT

ICBM COMPLEX, KOZELSK, USSR LAUNCH AREA F

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

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Launch Site A (TDI Site 3)	53-54N 35-44E
Launch Site B (TDI Site 2)	53-48N 35-47E
Launch Site C (TDI Site 1)*	53-46N 35-41E
Launch Site D (TDI Site 4)	53-54N 35-51E
Launch Site E (TDI Site 5)	53-51N 35-41E
Launch Site F (TDI Site 6)	53-41N 35-39E

*Deleted from TDI inventory.

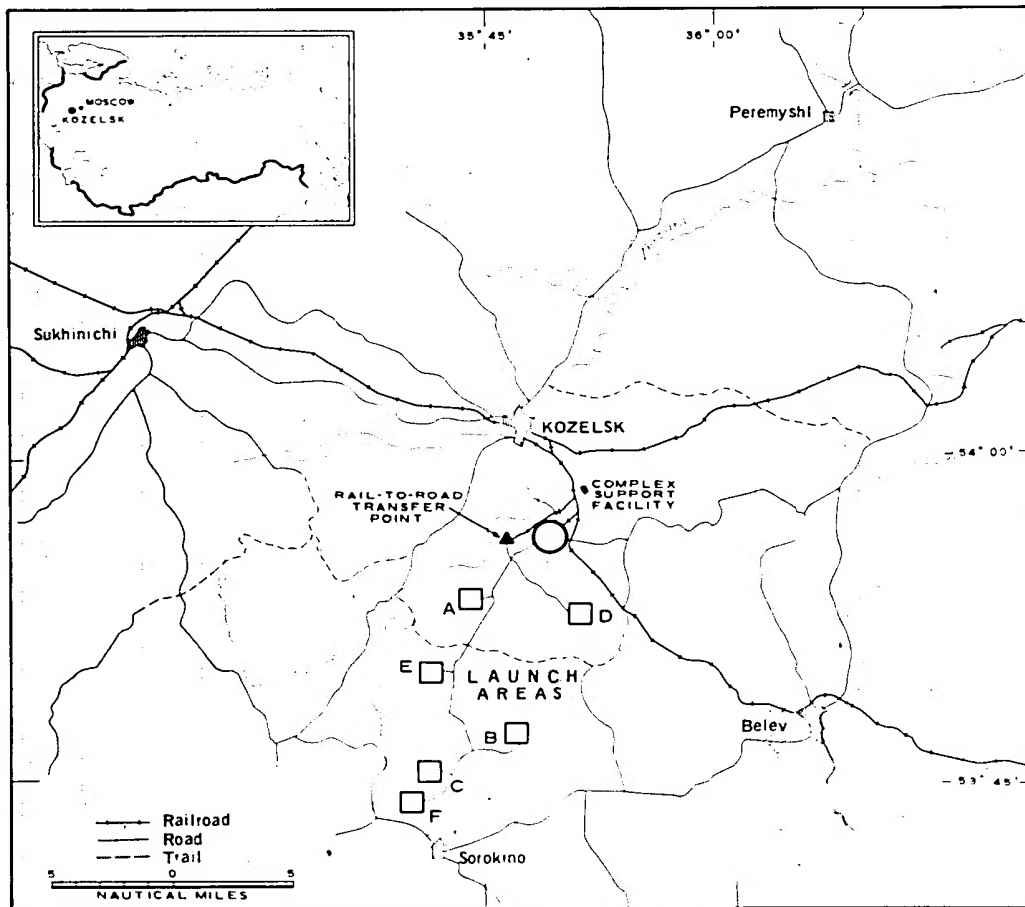


FIGURE 1. LOCATION OF COMPLEX.

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LAUNCH AREA F

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This report, based on [] photography [] presents information on Launch Area F at the Kozelsk ICBM Complex (Figure 1). The launch area consists of a completed Type IIIB launch site and a site support facility situated in a wooded area 17 nautical miles (nm) south-southwest of the complex support facility (Figures 2 and 3). The first evidence of construction was []

[] and the area can be negated on photography [] Construction was considered complete []

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The launch site contains the characteristic loop road, 3 launch silos, a control bunker, and an electronic facility. There is a paved access from the loop road to the east side of each of the launch silos. The silo doors are square and appear to be domed. The electronic facility consists of 2 ground scars which bisect at a 90-degree angle within the loop road to form a plus-shaped pattern with segments approximately

1,250 feet long. A small silo-like structure is located at the extremity of each ground scar. Four probable antenna silos -- similar to, but smaller than, the launch silos -- form a rectangular pattern at the intersection of the ground scars, 1 in each quadrant of the plus configuration. Two additional antenna-type silos are located approximately 100 feet west of the intersection.

The site support facility consists of an administration and housing section and a construction support section. The administration and housing section south of the launch site contains 34 buildings, including a long narrow building in the wooded area east of the housing section. Eleven of these buildings are barracks-type, and the remainder are administration/storage-type buildings. An unidentified earth-mounded structure is approximately 500 feet west of the administration and housing section. The construction support section is located about 2,500 feet southeast of the administration and housing section. It contains 7 large and 6 small buildings and a vehicle/equipment park; 2 large buildings have been removed from the section recently.

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FIGURE 2. LAUNCH AREA F.

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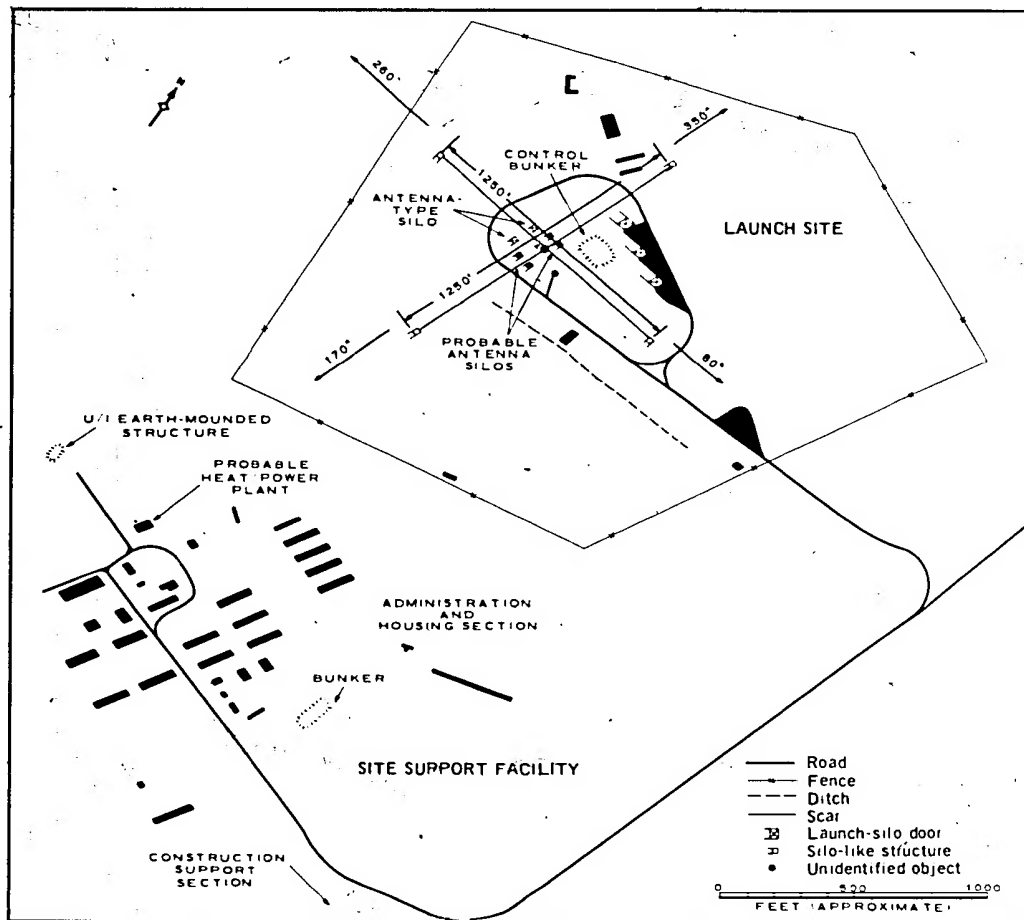
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LAUNCH SITE

Site orientation	10°
Silo separation	160
3 launch-silo doors	60 x 60
4 silo-like structures	20 x 20

Note:

Dimensions in feet (approximate)

SITE SUPPORT FACILITY

ADMINISTRATION AND HOUSING AREA

1 building	315 x 20	2 buildings	55 x 40
1 building	165 x 40	1 building	55 x 20
2 buildings	155 x 65	2 buildings	50 x 35
11 barracks-type buildings	140 x 40	1 building	45 x 40
2 buildings	125 x 55	1 building	35 x 20
1 building	120 x 40	1 building	20 x 15
1 building	85 x 25	1 L-shaped building	55 x 40 x 15 x 20
1 building	80 x 30	1 T-shaped building	50 x 20 x 15 x 10
1 building	80 x 15	1 T-shaped building	30 x 20 x 10 x 10
1 building	70 x 40	1 U/I earth-mounded structure	75 x 50

FIGURE 3. LAYOUT OF LAUNCH AREA F.

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REFERENCES

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MAPS OR CHARTS

SAC. US Air Target Chart, Series 200, Sheet 0167-14A, 1st ed, Nov 58, scale 1:200,000 (SECRET)

REQUIREMENT

GMAIC. 44-5

NPIC PROJECT

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